

IN THE CLAIMS

Please amend the claims as follows:

Claims 1-7 (Canceled).

Claim 8 (Currently Amended): A dental coating kit comprising:

a primer composition including at least one acidic group-containing ~~polymeric~~ monomer (a), water (b) and at least one water-soluble solvent (c) comprising a hydrophilic ~~polymeric~~ monomer in ~~a ratio~~ an amount of at least 10 wt% based on the total weight of the primer composition;

a coating composition having viscosity at 30°C of 300 cP through 50,000 cP and including at least one ~~polymeric~~ monomer (d) and at least one photopolymerization initiator (e); and

a surface smoothing composition including at least one polyfunctional ~~polymeric~~ monomer (f), at least one volatile solvent (g) and at least one photopolymerization initiator (h).

Claim 9 (Currently Amended): The dental coating kit according to Claim 8,

wherein the primer composition includes the acidic group-containing ~~polymeric~~ monomer (a) in ~~a ratio~~ an amount of 1 wt% through 90 wt%, the water (b) in ~~a ratio~~ an amount of 0.1 wt% through 90 wt% and the water-soluble solvent (c) in ~~a ratio~~ an amount of 10 wt% through 98 wt%,

the coating composition includes the ~~polymeric~~ monomer (d) in ~~a ratio~~ an amount of 40 wt% through 99.99 wt% and the photopolymerization initiator (e) in ~~a ratio~~ an amount of 0.01 wt% through 10 wt% based on the ~~polymeric~~ monomer (d), and

the surface smoothing composition includes the polyfunctional ~~polymeric~~ monomer (f) in ~~a ratio~~ an amount of 40 wt% through 98 wt%, the volatile solvent (g) in ~~a ratio~~ an amount of 1 wt% through 59 wt% and the photopolymerization initiator (h) in ~~a ratio~~ an amount of 0.01 wt% through 10 wt% based on a total weight of ~~polymeric~~ monomer(s) included in the surface smoothing composition.

Claim 10 (Original): The dental coating kit according to Claim 8 or 9,
wherein the coating composition further includes an inorganic filler with a refractive index of 1.9 or more and colloidal silica.

Claim 11 (Canceled).

Claim 12 (Currently Amended): The dental coating kit according to Claim 8,
wherein the ~~polymeric~~ monomer (d) includes a hydrophobic ~~polymeric~~ monomer and a hydrophilic ~~polymeric~~ monomer, and
the coating composition includes the hydrophilic ~~polymeric~~ monomer in ~~a ratio~~ an amount of 5 wt% through 50 wt%.

Claim 13 (Currently Amended): The dental coating kit according to Claim 12,
wherein the hydrophilic ~~polymeric~~ monomer is 2-hydroxyethyl methacrylate.

Claim 14 (Previously Presented): The dental coating method according to Claim 15,
wherein the tooth is a bleached tooth.

Claim 15 (Currently Amended): A dental coating method comprising

applying, on a tooth, a primer composition including at least one acidic group-containing ~~polymeric~~ monomer (a), water (b), at least one water-soluble solvent (c) comprising a hydrophilic ~~polymeric~~ monomer in a ~~ratio~~ an amount of at least 10 wt% based on the total weight of the primer composition, and, optionally, at least one polymerization initiator;

forming a primer layer by drying or polymerically curing the primer composition;

applying, on the primer layer, a coating composition having viscosity at 30°C of 300 cP through 50,000 cP and including at least one ~~polymeric~~ monomer (d) and at least one photopolymerization initiator (e);

forming an intermediate layer by polymerically curing the coating composition through light irradiation;

applying, on the intermediate layer, a surface smoothing composition including at least one polyfunctional ~~polymeric~~ monomer (f), at least one volatile solvent (g) and at least one photopolymerization initiator (h); and

forming a surface layer by polymerically curing the surface smoothing composition through light irradiation.

Claims 16-17 (Canceled).